

10/605698

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

**Title of
Invention****Post-Inverse-Quantization AC Prediction with a Unified
Variable-Length-Decoding and Inverse-Quantization Stage**

Application Number :

10/605,698

Confirmation Number:

First Named Applicant:

Tao Lin

Attorney Docket Number:

LN-9

Art Unit:

Examiner:

Search string:

(6418165 or 5903679 or 6122321 or 6556625 or 5001559 or 6148032 or 6333949
or 5875266 or 5025482 or 6532306 or 6173080 or 6434273 or 6341144 or 6347116
or 20030138150 or 20020054709 or 20030035587).pnMR
CMT**US Patent Documents****Note: Applicant is not required to submit a paper copy of cited US Patent Documents**

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
SM	1	6418165	2003-09-23	Luna et al.	B1	375	240
SR	2	5903679	1999-05-11	Park	B1	382	253
SR	3	6122321	2002-07-09	Sazzad et al.	B1	375	240.03
SR	4	6556625	2003-04-29	Haskell et al.	B1	375	240.03
SR	5	5001559	1991-03-19	Gonzales et al.	B1	348	400.1
SR	6	6148032	2000-11-14	Pearlstein et al.	B1	375	240.15
SR	7	6333949	2001-12-25	Nakagawa et al.	B1	375	240.16
SR	8	5875266	1999-09-23	Fukuda et al.	B1	382	251
SR	9	5025482	1991-06-18	Murakami et al.	B1	382	239
SR	10	6532306	2003-03-11	Boon et al.	B1	382	232
SR	11	6173080	2001-01-09	Cho et al.	B1	382	250
SR	12	6434273	2001-01-09	Gillman et al.	B1	382	239
SR	13	6341144	2002-01-22	Haskell et al.	B1	375	240.2
SR	14	6347116	2002-02-12	Haskell et al.	B1	375	240.03

07/2002

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08/2002

US Published Applications**Note: Applicant is not required to submit a paper copy of cited US Published Applications**

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
GM	1	20030138150	2003-07-24	Srinivasan	B1	382	238